Superfund Long-Term Human Health Protection Worksheet

Definition: The Long-Term Human Health Protection EI documents the progress achieved towards providing long-term human health protection by measuring the incremental progress achieved in controlling unacceptable human exposures at a site.

Site Name: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION EPA ID: MTD057561763

PLANT

HE Survey Status: Insufficient Data to Determine Human Exposure Control Status

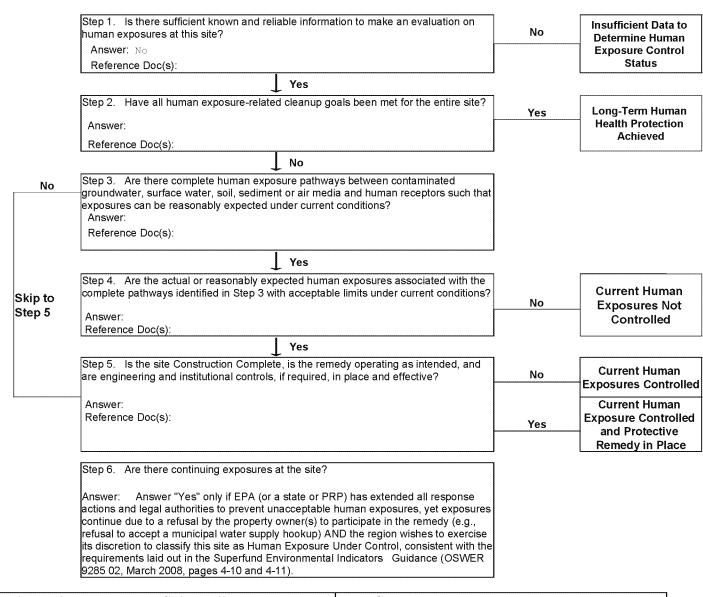
Estimated Under Control Date:

Estimated Date for Sufficient Information to make a HE Determination (if HEID): 12/31/23

Estimated LTHHP will be Achieved:

Justification Text: If site status has changed. Please enter a justification as to why the status has changed:

An Administrative Order on Consent for RI/FS was recently signed. Field investigations are planned for 2016. Once data has been collected and validated, a conceptual site model will be developed which will show all the human exposure pathways. This is anticipated to be developed in 2017.



Superfund Migration of Contaminated Ground Water Under Control Worksheet

Definition: Is the migration of contaminated ground water being controlled through engineered or natural processes?

Site Name: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION EPA ID: MTD057561763

PLANT

GW Survey Status: Insufficient Data to Determine Contaminated Groundwater Migration Control Status

Estimated Under Control Date:

Estimated Date for Sufficient Information to Make a GM Determination (if GMID): 12/31/23

Justification Text: If site status has changed. Please enter a justification as to why the status has changed:

